adequately explained? If not, what additional information is needed? I-278-002 Please tell us how to reach you. CONTACT INFORMATION Representing (Optional): Daytime Phone (Optional): Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton-Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you will be notified when opportunities to participate are being planned. Please plan to continue your involvement in the process and provide your comments. We appreciate your input.

In your opinion, was the project description, purpose, and need for the project

If you own property in o of your property below:	ne of the proposed corridor	rs, please indicate all the existing uses
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Commercial	Industrial	Other:
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COMMENT FORM Public Scoping Meetings

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

■ I do not wish to be on the project mailling list Which meeting did you attend? Neighborhood gathering Please check the following issues that are important to you for transmission line siting Project Purpose and Need Visual / Aesthetic resources Proximity to residences Land use (agriculture, residential, recreation) Water resources (floodplains, river crossings) Biological resources (wildlife habitat, raptors) Historic and cultural sites Radio or television interference Noise Health and safety Other: What additional key issues should be addressed when assessing the potential impact this project? What additional key issues should be addressed when assessing the potential impact this project?		mailing list, please check the box below.
Please check the following issues that are important to you for transmission line siting Project Purpose and Need Visual / Aesthetic resources Proximity to residences Land use (agriculture, residential, recreation) Water resources (floodplains, river crossings) Biological resources (wildlife habitat, raptors) Historic and cultural sites Radio or television interference Noise Health and safety Other: What additional key issues should be addressed when assessing the potential impact this project?		I do not wish to be on the project mailing list
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this project?		Other:
78-001 Prescence of electromagnetic fields 1. Vicinity of lines		
	78-001	Prescence of electromagnetic fields

Hampton · Rochester · La Crosse 345 kV Transmission Project

I-278-001

Your comment has been noted. Potential impacts to human and livestock health and safety with regard to EMF will be addressed in the Draft Environmental Impact Statement.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

I-278-002

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

Gary Peters Annette Peters 2779 450th Street Kenyon, MN 55946



July 3, 2009

RE: CapX 2020

To Whom It May Concern:

This letter is being sent to you because we are concerned about the proposed CapX 2020 project that may be coming through Minnesota. Our property is in the area for the Hampton-Rochester-Lacrosse 345 KV Transmission Project. Our home is located in Section 28 of Holden Township in Goodhue County, Minnesota. Our property is residential and sits on approximately 3.50 acres. We live in a rural agricultural community. Our home is surrounded by farm fields a small woods that is home to deer, wild turkeys and a wide variety of other wildlife.

The various power companies involved in this project have been providing data showing the increased demand for power through 2004 and thus the need for this project. However, the data for the years after 2004 show that there is an actual decrease in usage. Our hope is that all alternatives to this massive project have been studied and fairly evaluated. This project will stretch from the Dakotas through Minnesota and Wisconsin. The transmission lines are said to lose 30% of the power they are carrying. They propose to use coal. We seem to be making strides in conservation and in using renewable resources to produce energy, is a project of this magnitude really the best solution?

1-279-001

As we stated before, ours is an agricultural community and our township and county are dedicated to keeping our family farms and our agricultural base. The acres of land that will be taken for right of ways if this project is approved is astounding. There are also small woods and stands of trees that will suffer if these huge lines are allowed to come through our state. Transmission lines will mar the beauty of the area, drive down property values, cause potential health threats, and cause various problems that farms will need to "work around" for years to come. Becoming a corridor for transmission lines (for which we see no direct benefit) is not something we or anyone else I know wants. I was told that height of the poles for these lines will be approximately the height of the Statue of Liberty!

The proposed route though our township appears to be very close to many homes. We know that these power lines can be harmful to both people and

I-279-001

Your comment has been noted. Alternatives to the project will be addressed in the Draft Environmental Impact Statement. The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

wildlife but still do not know the full effect of long term exposure. We know it interferes with various electrical and GPS systems, etc. We were informed at one meeting we attended that farmers may need to ground their machinery when working around these lines. We also understand that it can interfere with radio and television transmission.

I have read many of the comments submitted by others regarding this project and I have heard many others speak at previous meetings. The reasons for not wanting these lines in our area are the same reasons others do not want them in their areas; including the effect on our property values. We don't want the view from our homes to be massive transmission lines. There is no compensation for those living near the lines and no amount of money would suffice for the loss we would incur in so many ways.

We hope that another solution can be found so none of us will have to have these huge transmission lines near our homes. However, we know that the power companies involved as well state and local governments will prosper from this project and fear that it will be approved. If this project is approved we hope that the least invasive route would be used. We appreciate attempts to stay away from homes when possible, but these lines will still be very close to many homes. Also, is taking this valuable rural land really the best answer? If the project goes forward we feel that the most logical route is not through Holden Township and Highway 56 or Highway 60. The other route goes along Highway 52. Homes in this area would be further from the line. It would also seem to be a shorter and thus less expensive route to use. This route is also more industrial and commercial than the route along Highways 56 and 60.

Sincerely,

Gary & Annette Peters

I-279-002

Your comment has been noted. Potential impacts to land use will be addressed in the Draft Environmental Impact Statement.

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lease tell us how to reach you.	⁶ presta la lin			
ONTACT INFORMATION ame: DICK REGNOLA		de r		
epresenting (Optional):	5			
ailing Address: 2/24 OCC	4AG RI	in	***	
ity: LA CLESCENT	State:	MN.	Zip Co	de: <i>5</i> 3

Hampton • Rochester • La Grosse, 345 kV Transmission Project

v	If you own property in one of the proposed corridors, please indicate all the existing uses of your property below:
*) **	Agriculture Residential Conservation Easement
	Commercial Industrial Other:
	Please describe any special uses or circumstances on your property that should be considered when assessing the Project. Please indicate the location of your property.
I-280-001	TRANSMISSON LIME WOOLD DEVALOE
I.	THE PROPERTY UPLINE
	In your opinion, what are the most sensitive resources (biological, cultural, recreational, ect.) in the Project area and why?
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	PORCED IN THE LACRESCENT ALEA
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I-280-001

Your comment has been noted. Socioeconomic impacts to property values affected by the transmission line will be addressed in the Draft Environmental Impact Statement.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.



We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

I do not wish to be on the project mailing list

Which meeting did you attend?

LARESCEA, MW.

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Hampton • Rochester • La Crosse 345 kV Transmission Project

Hampton • Rochester • La Crosse 345 kV Transmission Projec

Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton- Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you will be notified when opportunities to participate are being planned.

State: 77

Representing (Optional): ahone our

Daytime Phone (Optional): 2-

Mailing Address:

Please plan to continue your involvement in the process and provide your comments. We appreciate your input.

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I-281-002

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

I-281-003

Your comment has been noted. The Draft Environmental Impact Statement will describe, in detail, project purpose and need. The justification document which has been accepted by the RUS is the Alternative Evaluation study which is available at: http://www.usda.gov/rus/water/ees/eis.htm.

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	Commercial	Industrial	Other:
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D06	ect.) in the Project area	and why?	with made in the co
DO6	ect.) in the Project area	and why?	ces (biological, cultural, recreational, will not use Rochestan to Go Crosses

I-281-004

Your comment has been noted. Potential impacts to the aesthetic quality of the areas surrounding the transmission line will be addressed in the Draft Environmental Impact Statement.

I-281-005

Your comment has been noted. Socioeconomic impacts to property values affected by the transmission line will be addressed in the Draft Environmental Impact Statement.

I-281-006

Your comment has been noted. Potential impacts to human and livestock health and safety with regard to EMF will be addressed in the Draft Environmental Impact Statement.

COMMENT FORM Public Scoping Meetings

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by July 25, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

lease clieck are lonown	ng issues that are important	t to you for transmission line siti
Project Purpose and Ne	eed	4
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Historic and cultural site	es	
Radio or television inter	ference	
Noise		
Health and safety		• ".
Other:		
/hat additional key issu his project?	es should be addressed wh	nen assessing the potential impac
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Hampton • Rochester • La Crosse 345 kV Transmission Project

I-281 Rochl, S. Appendix I

In your opinion, was the project description, purpose, and need for the project adequately explained? If not, what additional information is needed? I-282-001 Please tell us how to reach you. **CONTACT INFORMATION** Name: Representing (Optional): Mailing Address: Zip Code: Daytime Phone (Optional): Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton- Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you will be notified when opportunities to participate are being planned. Please plan to continue your involvement in the process and provide your comments. We appreciate your input.

I-282-001

Your comment has been noted. Alternatives to the project will be addressed in the Draft Environmental Impact Statement.

		ne of the proposed corridors	s, please indicate all the existing us
	of your property below:		
	Agriculture	Residential	Conservation Easement
	Commercial	/ Industrial	Other:
	Please describe any spe considered when assess	cial uses or circumstances ing the Project. Please indi	on your property that should be cate the location of your property.
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		ng at a line o	out my

I-282-002

Your comment has been noted. Potential impacts to land use will be addressed in the Draft Environmental Impact Statement.

COMMENT FORM Public Scoping Meetings

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

[2] 12 22 30	I do not wish to be on the project mailing list
٧	Which meeting did you attend? 6-24-09 Centewille, W1.
P	lease check the following issues that are important to you for transmission line siting.
	Project Purpose and Need
#	Visual / Aesthetic resources
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	Land use (agriculture, residential, recreation)
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1117 1572	Biological resources (wildlife habitat, raptors)
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Þ	Radio or television interference
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I-282-003	That additional key issues should be addressed when assessing the potential impacts on is project? Bureying the line to keep it out of sight
Hamp	ton • Rochester • La Crosse 345 kV Transmission Project

I-282-003

Your comment has been noted. Alternatives to the project will be addressed in the Draft Environmental Impact Statement.

Hampton • Rochester • La Crosse 345 kV Transmission Project

In your opinion, was the project description, purpose, and need for the project adequately explained? If not, what additional information is needed?

I-283-001

The project is explained well in the information distributed. However, I question the conclusion that the
best alternative is the power line proposed. Per the study, since the primary need areas are Rochester
and La Crosse, why not build natural gas fired generating capability in those areas and eliminate all
the cost and environmental issues associated with a coal fired power source from the Twin Cities
transmitting power to Rochester and La Crosse? The carbon emissions from a natural gas plant would
be less than half from the coal plant and our country has over a 100 year supply of natural gas. In
addition, all the environmental impact of the proposed power lines would be eliminated. A natural gas
plant could be built in much less calendar time than required for the power line.
Please tell us how to reach you.
S SECURIO S SOS
CONTACT INFORMATION
Name: Duane Tiede
Representing (Optional): Impacted Landowner
Mailing Address: 6s521 Sussex Rd.
•
City: Naperville State: IL Zip Code: 60540
Daytime Phone (Optional): (630) 640 -8212
D. 6.12 and Scientists for the Endard Microsoft and Microsoft parmitting processes will be anguing for
Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton- Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you
will be notified when opportunities to participate are being planned.
Please plan to continue your involvement in the process and provide your comments. We appreciate your

I-283-001

Your comment has been noted. The Draft Environmental Impact Statement will describe, in detail, project purpose and need. The justification document which has been accepted by the RUS is the Alternative Evaluation study which is available at: http://www.usda.gov/rus/water/ees/eis.htm.

Alternatives to the project will be addressed in the Draft Environmental Impact Statement will be available at:

http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

If you own property in one of the proposed corridors, please indicate all the existing uses of your property below:

Please describe any special uses or circumstances on your property that should be considered when assessing the Project. Please indicate the location of your property.

My farm is located at 46998 170th Ave. Zumbrota, MN 55992 which is a few miles southwest of Zumbrota, MN. The proposed 345kva power line siting is directly across my farm with the power line less than 200 ft from the house. It also runs parallel and directly adjacent to the farm drive and will be less than 100 ft. from the garage and machine shed. The farmhouse and land are rented now but I am very concerned that the proposed power line routing will make the house uninhabitable and unrentable.

The poles through the agricultural land will also create more obstacles for the land operator. The proposed routing will require easement on over 13 acres of tillable land on a farm that only has 130 acres of cropland.

Throughout the entire almost 150 miles of proposed power line routing there are two or more alternative routes shown except for about 2.5 miles that includes my farm. Why is there not an alternative routing for this area? It is my understanding that State codes require alternate routes be identified.

There is another residential site less than 1/2 mile west of my farm where the proposed line runs very close to the house also. It seems that an alternative routing on my south property line or further south would alleviate all of these problems

In your opinion, what are the most sensitive resources (biological, cultural, recreational, ect.) in the Project area and why?

The most sensitive resources in the Project are the people living near the power line. The potential danger from EMF radiation and the safety concern with power lines subject to failure from ice storms in Southern Minnesota's climate make it very unsafe to locate a high voltage power line that close to residential housing and other buildings and driveways.

The second major issue is the carbon produced by the coal fired plant and the carbon generated during the building of the power line.

I-283-002

Your comment has been noted. Potential impacts to social and economic resources will be addressed in the Draft Environmental Impact Statement.

I-283-003

Your comment has been noted. Potential impacts to agricultural resources will be addressed in the Draft Environmental Impact Statement.

I-283-004

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

I-283-005

Your comment has been noted. Potential impacts to human and livestock health and safety with regard to EMF will be addressed in the Draft Environmental Impact Statement.

I-283-006

Your comment has been noted. Cumulative Impacts will be addressed in the Draft Environmental Impact Statement.

I-283-002

I-283-003

I-283-004

I-283-005

I-283-006

COMMENT FORM

Public Scoping Meetings

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

	L	I do not wish to be on the project mailing list
	W	hich meeting did you attend? None
	Ple	ease check the following issues that are important to you for transmission line siting.
	X	Project Purpose and Need
	X	Visual / Aesthetic resources
	X	Proximity to residences
	X	Land use (agriculture, residential, recreation)
		Water resources (floodplains, river crossings)
	X	Biological resources (wildlife habitat, raptors)
		Historic and cultural sites
	X	Radio or television interference
	X	Noise
	X	Health and safety
		Other:
I-283-007	thi Loc	hat additional key issues should be addressed when assessing the potential impacts of s project? cation of other power lines on the property. There is an existing high power transmission line ssing this property that will be crossed with this new proposed line.

I-283-007

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

	In your opinion, was the project description, purpose, and need for the project
	adequately explained? If not, what additional information is needed?
I-284-001	
	Statistics were given, but not really relivant and specific to our area
	as for as purpose, cost, path, long range effects, farmers losses,
	need in this area, need in areas all along the line route, other
	options, smaller less obtrusive energy sources in more distance
17	efferent places.
	It sounded like they had a plan, didn't care who or what it
	hurt, they were going to do it, + make their profit from it.
	Statistics can prove anything you went them to , lots of words
	can be used and not really say anything important
	People, notices, prime form land, towns, should all be considered
	not just some companyo greed and thoughtless when.
I-284-002	Routes by existing power dires should be looked into - or some place
er en	other than pring from land + beautiful Condescapes if they insist on line
	and the second s
	Please tell us how to reach you.
	CONTACT INFORMATION
	Name: Jan Trost
	Representing (Optional):
	Mailing Address: 3149 Co 30 B/vd
	City: Nenyon State: MN Zip Code: 55946
	Daytime Phone (Optional):
	Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton- Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you will be notified when opportunities to participate are being planned.
	Please plan to continue your involvement in the process and provide your comments. We appreciate your input.

Hampton : Rochester : La Crosse 345 kV Transmission Projec

I-284-001

Your comment has been noted. The Draft Environmental Impact Statement will describe, in detail, project purpose and need. The justification document which has been accepted by the RUS is the Alternative Evaluation study which is available at: http://www.usda.gov/rus/water/ees/eis.htm.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

I-284-002

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

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	Commercial	Industrial	Other:
	Please describe any special use considered when assessing the	The second secon	
	lam on a formin Holds	u tourship - see my	goddress It is a shame
	to consider Trans mission lines		The state of the s
	neighbors. It is a weste of	natural resources and	a penalty imposed on small
	forms that have a difficul	It time making a livi	ing dealing with the delicate
	balance of cost of seed, che	micals, fuel, and time	; mixed with weather; and
	the health and production of an	imals; and market val	hes. To have other obstacle
	like sick or infertile animals	, poor crops, containin	ation or land taken away is
	a burden that would en	nd the farm.	, , , , , , , , , , , , , , , , , , ,
	In your opinion, what are the meet.) in the Project area and why		biological, cultural, recreations!,
-284-003	I am concerned about my	y own health and that	of my family and grandchildre
		,	age effects of the magnetic fields
	~		rakers implants and more Life and
	health are be precious to put		
-284-004			2 Emissions will affect the life
	of markening and wehilles (
-284-005		12	th Trees, waterways, vital
	7	The second secon	nice natural skylines with
	beautiful sunrice and sunse		•
	to destroy this unnexes		500 A
	thoughtless whim!	d grant	

I-284-003

Your comment has been noted. Potential impacts to human and livestock health and safety with regard to EMF will be addressed in the Draft Environmental Impact Statement.

I-284-004

Your comment has been noted. Interference with electrical equipment caused by the transmission lines will be addressed with individual landowners if the problem arises.

I-284-005

Your comment has been noted. Potential impacts to the aesthetic quality of the areas surrounding the transmission line will be addressed in the Draft Environmental Impact Statement.

COMMENT FORM

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.**Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

I do not wish to be on the project mailing list

Which meeting did you attend? Information Mtg. - Cannon Falls MN

Which meeting did you attend? International Mtg. - Cannon Falls, MN Please check the following issues that are important to you for transmission line siting. Project Purpose and Need Visual / Aesthetic resources Proximity to residences Land use (agriculture, residential, recreation) Water resources (floodplains, river crossings) Biological resources (wildlife habitat, raptors) Historic and cultural sites Radio or television interference Moise Health and safety Other: What additional key issues should be addressed when assessing the potential impacts of this project? If this project goes through with all the expense and damaging effect - how seen would technology Sind a beffer way! What a waste!

Hampton · Rochester · La Crosse 345 kV Transmission Project

3149 Co. 30 Blvd. Kenyon, MN 55946 Tel. 507-789-6826 July 20, 2009

Scott Ek, Dept. of Commerce MN Office of Energy Security 85 7th Place E., Suite # 500 St. Paul, MN 55101-2198

Attention Scott Ek,

I am writing to you to let you know that I do not want the CapX 2020 transmission lines running across Holden Township in Minnesota.

I-285-001 We do not need extra energy here or nearby, there is a decline in energy use in this area including Holden
Township due to new technology. We do not need energy carried a long way and losing a large percentage of that

I-285-16009e ust by sending it that distance – that is poor use of energy money. There are new, better and more efficient ways to produce energy (including nuclear) and probably new discoveries in the making. This would be foolish if this is supposed to be a line that travels all the way to the east coast, for so much energy would be lost along the way and so much land and natural resources would be wasted. There could be less obtrusive sources closer to the users with less expensive transport; and I don't want to be part of this frivolous waste when there are other options and answers.

I-285-003 It is a shame to even think of having transmission lines here in prime farming land. That is a waste of natural resources and a penalty imposed on small farmers in this area that have a difficult time anyway to make a living in farming. There is a delicate balance with cost of seed, chemicals, fuel, and time; mixed with weather and growing

I-285 ***east n; and the health and production of animals; and market values. To have another obstacle such as land taken away or sick animals or infertile animals, or animals that miscarry or contaminated animals and crops because of transmission leaks is a burden these farmers do not need. It would mean their demise.

I-285-005
I am concerned about my own health and that of my family and grandchildren. There has not been enough research into the long range effects of the magnetic fields and emissions. Devastating effects have been noted on pace makers and implants, and more. Life and health are too precious to put into jeopardy.

I-285-006 Electrical appliances and TV will experience interference. Emissions will affect the life of machinery and vehicles (and greate another burden for farmers).

There is a natural beauty in this county and it is the envy of other areas and it is a desirable place where many I-285. Repple would say they would like to live. There are trees, waterways, vital wetlands, patchwork of cropped fields, streams, wildlife, nice natural skylines with beautiful sunrise and sunset scenes. Wouldn't it be a shame to destroy this unnecessarily!!!! - just on some company's greed and thoughtless whim!

JUL 27 2009

I-285-008 If for some reason the lines have to go through, pick an existing corridor like highway 52.

Sincerely,

Jan Trost

A land & animal farmer, nature & health lover, and common sense citizen

Ci-----

Your comment has been noted. The Draft Environmental Impact Statement will describe, in detail, project purpose and need. The justification document which has been accepted by the RUS is the Alternative Evaluation study which is available at: http://www.usda.gov/rus/water/ees/eis.htm.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

I-285-002

I-285-001

Your comment has been noted. Alternatives to the project will be addressed in the Draft Environmental Impact Statement.

I-285-003

Your comment has been noted. Potential impacts to agricultural resources will be addressed in the Draft Environmental Impact Statement.

I-285-004

Your comment has been noted. Potential impacts to human and livestock health and safety with regard to EMF will be addressed in the Draft Environmental Impact Statement.

I-285-005

Your comment has been noted. Please refer to comment response I-285-004.

I-285-006

Your comment has been noted. Interference with electrical equipment

JUL 27 2009

Mark Lenway P.O. Box 23 Kenyon, MN 55946

July 3, 2009

To Whom It May Concern:

It is my wish that those who have the power to do so, act on my request to oppose the proposed plan to bring CapX 2020 transmission lines through Holden Township and throughout the state. I believe that there is no need this for project.

- Need should be based on what OUR state needs; not what is needed in LaCrosse or points east of.
- Coal is considered to be an environmentally unsatisfactory energy source because of gaseous (ie: CO₂ SO₂ NO_X and volatile metals) and solid waste products (ie: fly ash, bottom ash, FGD sludge).
- Combined with the +20% compounded loss that occurs when transporting over lines that stretch hundreds of miles it makes this proposed project unsavory at best.

I-285-010

I-285-009

On a local level, Holden Township has maintained a rural, agriculturally based economy because the residents have worked hard to insure that it is kept that way. The township has adopted resolutions that specifically address the preservation of its farmland. The community is active in preserving the heritage of the area agriculturally, environmentally, historically, socially, and as much so on the basis of esthetics.

I-285-011

Agriculturally, there are many residents in our area who have struggled to
maintain small farms that have been in the family for more than 150 years.
They do so because they value this way of life. If the proposed
transmission line goes through Holden Township, these small farms lose a
greater percentage of their small fields to the inefficiencies of scale.
Historically it has been an uphill battle for Minnesota's small farmers and
the proposed transmission lines through Holden Township will only
perpetuate the decreasing viability of our areas' small farms.

I-285-012

I-285-013

- Swaths 150' wide running hundreds of miles across the state along the
 path of these lines will be bulldozed and maintained cut free of trees as a
 ROW for transmission lines thus removing woodland habitat from our
 state's precious natural resources. By running these transmission lines
 down 56 through Holden Township rather than along the already
 established Highway 52 corridor, yet more woodland is destroyed and
 destroyed in a part of the state where woodland habitat is at a premium for
 our local hunters.
- Historically, we live in a part of the state that acts as a living museum for the small farming community much in the same way as re-enactments of

caused by the transmission lines will be addressed with individual landowners if the problem arises.

I-285-007

Your comment has been noted. Potential impacts to agricultural and water resources, wetlands, vegetation, wildlife, and aesthetics will be addressed in the Draft Environmental Impact Statement.

I-285-008

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

I-285-009

Your comment has been noted. The Draft Environmental Impact Statement will describe, in detail, project purpose and need. The justification document which has been accepted by the RUS is the Alternative Evaluation study which is available at: http://www.usda.gov/rus/water/ees/eis.htm.

I-285-010

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

I-285-014

other historical events depict history. We live with such landmarks as the stagecoach stop (which is currently being renovated), the local country schoolhouse, century old churches with strong, active memberships, and small rural towns where business can be conducted with a handshake over a cup of coffee at the local coffee shop. This kind of historical "landmark" may not be obvious as a tangible part of the argument against transmission lines but can be easily vandalized by the sight of 150' towers and lines slicing their way through the countryside. There are those who may be forced to significantly alter or abandon a way of life that acts as this living history for all of us.

I-285-015

- Socially, our community acts and reacts to unsavory pressures that destroy or encumber our hard earned assets under the guise of "eminent domain". Public utilities are unique in that they are exempt from many of the eminent domain laws (chapter 117) restricting the taking of lands from one to give to another. In our view, this does not make the PUC answerable to the public for whom they serve.
- Esthetically we live among rolling wooded hills, oak savannahs, beautiful creek valleys, small farm fields, and pasture ground. We have chosen a quality of life that is reflected in these quiet esthetics. Just as others value a different life that reflects their particular needs, we have chosen the simplicity and fierce independence that we feel comes with and is unique to our area. It is not right that lifestyle choices of others should be granted preference over ours. We have listened to the representatives from CapX and have concluded that since they have not been willing to discuss the issue of need for points beyond Rochester and LaCrescent, we can only conclude that the need is NOT within our own state but with points east of us. Do we really want our state raped by a project that does nothing to enhance our own quality of life?

I-285-016

Sincerely, Mark Lenway

PLEASE DON'T AROW THIS TO HADDEN TO OUR STATE

I-285-011

Your comment has been noted. Potential impacts to agricultural resources will be addressed in the Draft Environmental Impact Statement.

I-285-012

Your comment has been noted. Potential impacts resulting from construction, operation, and maintenance of the transmission line will be addressed in resource sections throughout the Draft Environmental Impact Statement.

I-285-013

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process along with potential impacts to recreation will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

I-285-014

Your comment has been noted. Impacts to historic and archeological resources affected by the transmission line will be addressed in the Draft Environmental Impact Statement.

I-285-015

Your comment has been noted. RUS anticipates that the CapX2020 Utilities would pay for land rights based on an independent appraisal and will work with property owners to negotiate easement payments after the permitting process. If an agreement cannot be reached between a utility and the landowner, a utility may pursue a state-governed process called

condemnation, under which a judge and a panel of impartial individuals decide whether the easement is needed and its value. The condemnation process varies from state to state. In general, states establish strict procedures for determining the amount a landowner should be paid by a utility for acquiring a right for construction and maintenance of a transmission line. A government's right to acquire – or authorize the acquisition of private property for public use, with just compensation being given to the owner, is called eminent domain. In some states when a transmission line crosses a rural property, a landowner, under certain conditions, may request that the utility purchase the entire property.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

I-285-016

Your comment has been noted. The Draft Environmental Impact Statement will describe, in detail, project purpose and need. The justification document which has been accepted by the RUS is the Alternative Evaluation study which is available at: http://www.usda.gov/rus/water/ees/eis.htm.

In your opinion, was the project description, purpose, and need for the project adequately explained? If not, what additional information is needed? an informational meeting for the impression that I-286-001 I-286-002 Please tell us how to reach you. CONTACT INFORMATION Jeff Tract Representing (Optional): Mailing Address: 3149 Ca. Daytime Phone (Optional): Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for

the Hampton-Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you

Please plan to continue your involvement in the process and provide your comments. We appreciate your

will be notified when opportunities to participate are being planned.

I-286-001

Your comment has been noted. The Draft Environmental Impact Statement will describe, in detail, project purpose and need. The justification document which has been accepted by the RUS is the Alternative Evaluation study which is available at: http://www.usda.gov/rus/water/ees/eis.htm.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

I-286-002

Your comment has been noted. Alternatives to the project will be addressed in the Draft Environmental Impact Statement.

input.

	If you own property in one of the proposed corridors, please indicate all the existing uses of your property below:
	Agriculture Residential Conservation Easement
	Commercial Industrial Other:
	Please describe any special uses or circumstances on your property that should be considered when assessing the Project. Please indicate the location of your property.
	My property is a 160 acre form, there is nothing special, except it is my home in one of the most beautiful areas on
	MN.
	In your opinion, what are the most sensitive resources (biological, cultural, recreational, ect.) in the Project area and why?
	Holden Tup is a very picturesque area, is rolling hills,
I-286-003	importantly, what is the long term dealth effects of those that live in area, there is also the concern of the
1 200 004	effect the EMF has on the animals. We do try to make
	money on livertock
r - 17	A Part of the second of the se

I-286-003

Your comment has been noted. Potential impacts to human health and safety with regard to EMF will be addressed in the Draft Environmental Impact Statement.

I-286-004

Your comment has been noted. Potential impacts to livestock health and safety with regard to EMF will be addressed in the Draft Environmental Impact Statement.

COMMENT FORM Public Scoping Meetings

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by 1000 20, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

m	ailing list, please check the box below.
	I do not wish to be on the project mailing list
1	This mosting did you offered? The land AMI Company
V	Thich meeting did you attend?
P	lease check the following issues that are important to you for transmission line siting.
X	Project Purpose and Need
×	Visual / Aesthetic resources
×	Proximity to residences
×	Land use (agriculture, residential, recreation)
*	Water resources (floodplains, river crossings)
×	Biological resources (wildlife habitat, raptors)
	Historic and cultural sites
×	Radio or television interference
	Noise
\times	Health and safety
	Other:
	hat additional key issues should be addressed when assessing the potential impacts of is project? With all the "green", why are we expanding coal? We work all our lives, take care of our property of the community, with the intention of scilling (maybe), what does that do to property values? It's just a bad idea.

Hampton · Rochester · La Crosse 345 kV Transmission Project

I-286-005

Your comment has been noted. Socioeconomic impacts, including potential impacts to property values affected by the transmission line will be addressed in the Draft Environmental Impact Statement.

I-286-005

	In your opinion, was the project description, purpose, and need for the project adequately explained? If not, what additional information is needed?
	No. I had the impression that the project was being carried
I-287-001	out when it was actually still in the approval phase I don't
	fully understand the purpose of such massive lines that
I-287-002	14
	Why use need ough massive linearunning across the entire
	State. I have been informed that the assessment of need
	didn't include the past 3 years, when every use-has
	actually decreased. I have also been informed that very
	Little of the energy is slated for use in Illimenota. This
	project, according to information I had to collect with my own
	research efforts, will not be benefitting Minnesotano - it
I-287-003	will guot be an eyespre that destroys our landscape and
I-287-004	resources and cause great resembnent. Other (greens,
	options, need to be considered and Minnesotans need to get
1-287-005	the truth and whole Story behind these lines.
	Please tell us how to reach you.
	CONTACT INFORMATION
	Name: Jessica Trost
	Representing (Optional):
	Mailing Address: 3149 County 30 Blvd
	City: Kenyon State: MN Zip Code:
	Daytime Phone (Optional):
	Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for

the Hampton- Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you

Please plan to continue your involvement in the process and provide your comments. We appreciate your

will be notified when opportunities to participate are being planned.

Hampion • Rochester • La Crosse 345 kV Transmission

I-287-001

Your comment has been noted. The Draft Environmental Impact Statement will describe, in detail, project purpose and need. The justification document which has been accepted by the RUS is the Alternative Evaluation study which is available at:

http://www.usda.gov/rus/water/ees/eis.htm.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

I-287-002

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

I-287-003

Your comment has been noted. Potential impacts to the aesthetic quality of the areas surrounding the transmission line will be addressed in the Draft Environmental Impact Statement.

I-287-004

Your comment has been noted. Alternatives to the project will be addressed in the Draft Environmental Impact Statement.

I-287-005

Your comment has been noted. The Draft Environmental Impact

input.

L atter	Berger and Committee and Co
	If you own property in one of the proposed corridors, please indicate all the existing uses of your property below:
	Agriculture Residential Conservation Easement
, e **	Commercial Industrial Other:
	Please describe any special uses or circumstances on your property that should be considered when assessing the Project. Please indicate the location of your property.
· · · · · · · · · · · · · · · · · · ·	Dur farm is located in Holden Township. We
I-287-006	produce feed and raise livestock. There lines
I I-287-007	would disrup? The agriculture in this are and could pose dangers to the livestock and
I-287-008	formers. Wooded areas would need to be cleared,
	Which would disrupt hunting another important
1-287-009	activity for my family. Marrie transmission was would spoil the province beauty of this
I	rural agricultural community.
	In your opinion, what are the most sensitive resources (biological, cultural, recreational, ect.) in the Project area and why?
I-287-010	Natural and biological resources definitly need to be
	considered. Vast areas of forest need to be cleared for such
	lines creating smaller patches of woods that do not
	in place to preserve and protect the Big Woods in this
	area and power lines should not be an exception.
I-287-011	I am also concerned about the effect EMF from the
	power lines can have an plant and animal species als
I-287-012	well as residents in the area. Farmland is also a
	response that is becoming more valuable everyday.
	We caunot afford to compromise our excellent farmland in this area to make way for transmission when.

Statement will describe, in detail, project purpose and need. The justification document which has been accepted by the RUS is the Alternative Evaluation study which is available at: http://www.usda.gov/rus/water/ees/eis.htm.

I-287-006

Your comment has been noted. Potential impacts to agricultural resources will be addressed in the Draft Environmental Impact Statement.

I-287-007

Your comment card has been noted. Potential impacts to human and livestock health and safety will be addressed in the Draft Environmental Impact Statement.

I-287-008

Your comment has been noted. Potential impacts to recreational resources will be addressed in the Draft Environmental Impact Statement.

I-287-009

Your comment has been noted. Potential impacts to the aesthetic quality of the areas surrounding the transmission line will be addressed in the Draft Environmental Impact Statement.

I-287-010

Your comment has been noted. Potential impacts to vegetation will be addressed in the Draft Environmental Impact Statement.

COMMENT FORM Public Scoping Meetings

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you**.

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

	I do not wish to be on the project mailing list
W	hich meeting did you attend? Family member attended Ntg-Cannon Falls,
P	ease check the following issues that are important to you for transmission line siting.
X	Project Purpose and Need The need for energy has decreased in MN Visual/Aesthetic resources - Have you seen these lines ?! They're huge Proximity to residences and they cut through beautiful landscapes.
X	Visual/Aesthetic resources - Have you seen these lines ?! They're huge
X	Proximity to residences and they cut through beautiful landscapes.
A	Land use (agriculture, residential, recreation) - These lines are going to go through
X	Water resources (floodplains, river crossings)
×	Biological resources (wildlife habitat, raptors) Many trees will be cleared in the right of way of the lines!
X	Historic and cultural sites The vight of way of the winds.
X	Radio or television interference, and GPS on farm equipment
13	Noise

What additional key issues should be addressed when assessing the potential impacts of this project?

I-287-013 Health and safety, EMF, danger of electric shocks under the lives!

Other: Property values

This will be a huge construction project that will destroy a lot of land in Minnesofa. These lines do not seem to be a sensible solution to the growing energy needs, especially since energy use has decreased in the last three years. The coal plants that are supposed to be built are an outdated formal energy production. Lets make this project more green by finding solutions that create less pollution and destroy less of our land and agricultural resources, and are closer to the area of need.

I-287-011

Your comment has been noted. Potential impacts to human and livestock health and safety with regard to EMF will be addressed in the Draft Environmental Impact Statement.

I-287-012

Your comment has been noted. Potential impacts to agricultural resources will be addressed in the Draft Environmental Impact Statement.

I-287-013

Your comment has been noted. Potential impacts to human and livestock health and safety with regard to EMF will be addressed in the Draft Environmental Impact Statement.

I-287-014

Your comment has been noted. Alternatives to the project will be addressed in the Draft Environmental Impact Statement.

I-287-014

	dequately explained? If not, what additional information is needed? NO! This Project is really being expedited at
	to the
_	a very saper pace for some unknown
_	reason to the public. Why are we not
_	investigating other methods to produce this
01	our we supposedly need. I know we have
7	experts in the field of proclusing electricity and
	I there transmission lines are the only option
1	
-	10 10
-	exploring these other lokas
02	We seem to get all our information about the
1	need for this project (FROM the People Who ARC
	Selling it.) Do you believe they would say we
~	clost need the lines. This is their income of
i	that the Sell. Like a Davin Farmer telling you to
	Drink less milk. We rever to Listen to Other eckos &
_	ease tell us how to reach you. then do what is best!
	ONTACT INFORMATION
Na	ame: Thomas Weibel
R	epresenting (Optional):
M	ailing Address: P.O. BOX 48
Ci	ty: LACROSCENT State: MNV Zip Code: 5
ь.	aytime Phone (Optional): (7/5) 459-9/66

Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton- Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you

Please plan to continue your involvement in the process and provide your comments. We appreciate your

will be notified when opportunities to participate are being planned.

I-288-001

Your comment has been noted. Alternatives to the project will be addressed in the Draft Environmental Impact Statement. The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

I-288-002

Your comment has been noted. The Draft Environmental Impact Statement will describe, in detail, project purpose and need. The justification document which has been accepted by the RUS is the Alternative Evaluation study which is available at: http://www.usda.gov/rus/water/ees/eis.htm.

input.

440	
	If you own property in one of the proposed corridors, please indicate all the existing uses of your property below:
	Agriculture Residential Conservation Easement
	Commercial Industrial III Other:
	Please describe any special uses or circumstances on your property that should be considered when assessing the Project. Please indicate the location of your property.
	FARM 272 T2142 TIOH RY Sect 17 LACRESCENT
	Our house, built in 1994, was built Away from
	Dristing Roadways Pur lesser & etc. to be trolated on
	a Ridge facing LACrosse, LACRECOUNT for the mellion dollar
1-288-003	new- Hoopk who Choop to know next to loadlegy
1-288-003	wiffer lives already their lapoet of the This proposed live
	VIIALE 3000 Souse An accept of mountainance of those Photosed
•	hiso Their are existing fields Hong Roadury which
	under make much mure sence to build next to. A
	In your opinion, what are the most sensitive resourc es (biological, cultural, recreational, ect.) in the Project area and why?
	would still the then on my land, but not sight
I-288-004	next to me why et not look at specific Valley
	and get the puto below the Sky leno
	The Existing proposed path cuts Worth to South
	across that Ricks which will be Mighly Visible
	To all the people lung in La Western't only to
	the who town of LACOCOUNT around then to
	hood to La Cresso Far from a strong path These
	for Lines will go sbout 2/3 around the town
I-288-005	Upulched it make more sence to part these lines
	Doth will late of Dann Don Drugation Underno the Many thousand:
	LANDON LLENG LUNCA CHE SUPERMIL LINGA REPENNINGHAM LANGENDOND THE PROPERTY VERY CONTRACTOR

I-288-003

Your comment has been noted. Access and terrain issues will be assessed at a route level and with individual landowners. Alternatives to the project as well as potential impacts resulting from construction, operation, and maintenance of the transmission line will be addressed in the Draft Environmental Impact Statement.

I-288-004

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

I-288-005

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

COMMENT FORM

Public Scoping Meeting

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

W	nich meeting did you attend? <u>All of them</u>
Dia	I STILL NEW GET ANY MAILINGS - Although I KEEP SIGN
•	ease check the following issues that are important to you for transmission line siting. Project Purpose and Need
1	
_,	Visual / Aesthetic resources
	Proximity to residences
7 1	Land use (agriculture, residential, recreation)
	Water resources (floodplains, river crossings)
	Biological resources (wildlife habitat, raptors)
1	Historic and cultural sites
v/ı	Radio or television interference
ا / <u>لا</u>	Noise
1	Health and safety
(Other:
_	
Wh	at additional key issues should be addressed when assessing the potential impacts of
	s project?
	The state of the s
	1,2,2,2

I-288 Weibel, Thomas Appendix I

In your opinion, was the project description, purpose, and need for the project adequately explained? If not, what additional information is needed? I-289-001 Please tell us how to reach you. CONTACT INFORMATION lise Representing (Optional): Mailing Address: 4254 State: MN Daytime Phone (Optional):

> Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton-Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you

Please plan to continue your involvement in the process and provide your comments. We appreciate your

will be notified when opportunities to participate are being planned.

Hampton · Rochester · La Crosse 345 kV Transmission Proj

I-289-001

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

input.

	If you own property in one of the proposed corridors, please indicate all the existing uses of your property below:
	Agriculture Residential Conservation Easement
	Commercial Industrial Other:
I-289-002	Please describe any special uses or circumstances on your property that should be considered when assessing the Project. Please indicate the location of your property. Our farm has been in un family for many generations, located amongst a protected waterway, torests and prime farm land. Constructing high energy power lines would significantly mar the land scafe and drive down a repenty value of land and residential homes. Our farm is located in Grodwe County, Holden Township, Southeast Minnes ota.
I-289-003	In your opinion, what are the most sensitive resources (biological, cultural, recreational, ect) in the Project area and why? Dur farm was yeen in my family for agnerations. It was hamesteaded in the Standard of and has been farmed since that time until my paperts moved off of it ly years aso. At the propert time my family has been him as the farm emoring the beauty and aesthetics of the Survivandin area. The turn is currently owned and operated by my mother and continues to be used for agricultural law poxes. The power lines would forge right through prime agricultural law destroy natural tats and be an eyes ore for those livin in the area.
1 COB 1	The same of the sa

I-289-002

Your comment has been noted. Socioeconomic impacts to property values affected by the transmission line will be addressed in the Draft Environmental Impact Statement.

I-289-003

Your comment has been noted. Potential impacts to agricultural resources, wildlife, and the aesthetic quality of the areas surrounding the transmission line will be addressed in the Draft Environmental Impact Statement.

COMMENT FORM

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

,	
I do not wish to be on the project mailing list	
Which meeting did you attend?	
which meeting did you attend:	
Please check the following issues that are important to you for tran	smission line siting.
Project Purpose and Need	
Visual / Aesthetic resources	
Proximity to residences	
Land use (agriculture, residential, recreation)	
Water resources (floodplains, river crossings)	
Biological resources (wildlife habitat, raptors)	
Historic and cultural sites	
Radio or television interference	
Noise	
Health and safety	e e
Other:	<u>,, , , , , , , , , , , , , , , , , , ,</u>
	1
What additional key issues should be addressed when assessing the	ne potential impacts o
this project?	
I-289-004 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	010
asirs agricultural rens to	rvece
high power lines: particula	cly in
	/
an area that has committed	itself'
to Orgensia to the hearting	
40 preserving 115 heritage.	
Hampton - Pochostor - La Croseo 345 kV Transmis	scion Project

I-289-004

Your comment has been noted. Impacts to historic and archeological resources affected by the transmission line will be addressed in the Draft Environmental Impact Statement.

In your opinion, was the project description, purpose, and need for the project adequately explained? If not, what additional information is needed? Please tell us how to reach you. CONTACT INFORMATION Name: Representing (Optional) Mailing Address: Daytime Phone (Optional): Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton-Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you will be notified when opportunities to participate are being planned. Please plan to continue your involvement in the process and provide your comments. We appreciate your input.

I-290-001

Your comment has been noted. The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

of you	own property in one ar property below:	of the pro	posed corridor	s, please	indicate all the existing uses
Ag	riculture	Ø ₹	esidential		Conservation Easement
Co	ommercial	SHEET	Industrial		Other:
Please	e describe any specia dered when assessing	l uses or g the Proj	circumstances ect. Please indi	on your pout the l	oroperty that should be ocation of your property.
					*
			a.		
					· · · · · · · · · · · · · · · · · · ·
	r opinion, what are th n the Project area and		nsitive resourc		gical, cultural recreational,
				· <u></u>	

COMMENT FORM

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

•	/hich meeting did you attend? July La Conscest
Р	lease check the following issues that are important to you for transmission line siting
Ź	Project Purpose and Need
M	Visual / Aesthetic resources
Ŋ	Proximity to residences
	Land use (agriculture, residential, recreation)
	Water resources (floodplains, river crossings)
	Biological resources (wildlife habitat, raptors)
	Historic and cultural sites and an analysis of the state
iid	Radio or television interference
	Noise
	Health and safety
-	
	Other:

Hampton • Rochester • La Crosse 345 kV Transmission Project

I-290 Yeiter, David Appendix I

Hampton • Rochester • La Grosse 345 kV Transmission Project

In your opinion, was the project description, purpose, and need for the project adequately explained? If not, what additional information is needed?

I-291-001	T
I-291-002	The Need is not plage aby Identified. The Cuture is not Bosed on current consuption + Project cons-
	A PERSON P
	<u> </u>
	Value 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	<u> </u>
7.	Please tell us how to reach you.
	CONTACT INFORMATION
	Name: DONNIS PEITEN
	Representing (Optional):
	Mailing Address: 170 Brian wood LN
	City: LACTOSCOUT State: MN Zip Cod 5594
	Daytime Phone (Optional): 507-895- 2834
	Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton- Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you will be notified when opportunities to participate are being planned. Please plan to continue your involvement in the process and provide your comments. We appreciate your input.

I-291-001

Your comment has been noted. The Draft Environmental Impact Statement will describe, in detail, project purpose and need. The justification document which has been accepted by the RUS is the Alternative Evaluation study which is available at: http://www.usda.gov/rus/water/ees/eis.htm.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

I-291-002

Your comment has been noted. Please refer to comment response I-291-001.

of your property below:	ne of the proposed corrido			
Agriculture	Residential		ervation Easement	
Commercial	Industrial	M Other:	Formaty MANAGE	na
	cial uses or circumstances sing the Project. Please ind			
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		# E1 00		
		(5)		
	-	ve		_
	e the most sensitive resour and why?	ces (biological, s	cultural, recreational,	
		ces (biological, a	cultural, recreational,	
		4.00	3 ⁽¹⁰ 10 10 10 10 10 10 10	
			3 ⁽¹⁰ 10 10 10 10 10 10 10	
			3 ⁽¹⁰ 10 10 10 10 10 10 10	
			3 ⁽¹⁰ 10 10 10 10 10 10 10	
n your opinion, what are ct.) in the Project area a			3 ⁽¹⁰ 10 10 10 10 10 10 10	
			3 ⁽¹⁰ 10 10 10 10 10 10 10	
			3 ⁽¹⁰ 10 10 10 10 10 10 10	

COMMENT FORM Public Scoping Meetings

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

I do not wish to be on the project mailing list
Which meeting did you attend?
Please check the following issues that are important to you for transmission line siting.
Project Purpose and Need
Visual / Aesthetic resources
Proximity to residences
Land use (agriculture, residential, recreation)
Water resources (floodplains, river crossings)
Biological resources (wildlife habitat, raptors)
Historic and cultural sites
Radio or television interference
■ Noise
Health and safety
Other:
What additional key issues should be addressed when assessing the potential impacts of this project? I-291-003 This will significant effect The wild life wild life wild life our area I searched for 10 years befind our runs I hom. We have Abundant Wild life & Beauty That I PAID don't for No Gov Payment CAN compressive us for That togs.
Hampton • Rochester • La Crosse 345 kV Transmission Project

I-291-003

Your comment has been noted. Potential impacts to wildlife and the aesthetic quality of the areas surrounding the transmission line will be addressed in the Draft Environmental Impact Statement.

In your opinion, was the project description, purpose, and need for the project adequately explained? If not, what additional information is needed? We do unloss toul the help to meet growing temporary. We just ask that consider the B46 route is the B46 route. It is the B46 route is the B46 route.	
adequately explained? If not, what additional information is needed? We do unloss tond the held to meet growing temor	
rondi vs He 13119.	
	_
	_
	_
Please tell us how to reach you.	
CONTACT INFORMATION	
Name: Emil & Mory Zahasky	
Representing (Optional):	
Mailing Address: 4001 19th Ave. N.w.	
City: Rockes ter State: Mw Zip Code	: 55901
Daytime Phone (Optional):	
9.7	
Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing fo the Hampton- Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, yo will be notified when opportunities to participate are being planned.	or U
Please plan to continue your involvement in the process and provide your comments. We appreciate y input.	our

I-292-001

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

	If you own property in o of your property below:	ne of the proposed corridor	s, please indicate all the existing u
	Agriculture	Residential	Conservation Easement
	Commercial	Industrial	Other:
	Please describe any speconsidered when asses	ecial uses or circumstances sing the Project. Please indi	on your property that should be cate the location of your property.
02	The routing o	sprim B119 curs	directly across our wheel for 50 years.
	1.		efforts to Larm this
03	of a power la	he corridor acros	
1	ine arms	as well. Plans	e don't run this
		6 instead.	
	1		
			ces (biological, cultural, recreation
	ect.) in the Project area		a beautiful setting
04	· This is Dring	7 44 14 10 10 10 10 10 10 10 10 10 10 10 10 10	
04	· This is prim		
04	· This is prim		
04	· This is prim		
)4	· This is prim		
04	· This is prim		

I-292-002

Your comment has been noted. Potential impacts to agricultural resources will be addressed in the Draft Environmental Impact Statement.

I-292-003

Your comment has been noted. Socioeconomic impacts to property values affected by the transmission line will be addressed in the Draft Environmental Impact Statement.

I-292-004

Your comment has been noted. Potential impacts to the aesthetic quality of the areas surrounding the transmission line will be addressed in the Draft Environmental Impact Statement.

COMMENT FORM

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by 100, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

	I do not wish to be on the project mailing list
	Which meeting did you attend? None We recently become aware that one of the router would cat across one that form. Please check the following issues that are important to you for transmission line siting.
	Project Purpose and Need
Į	Visual / Aesthetic resources
	Proximity to residences
5	Land use (agriculture, residential, recreation)
Tag.	Water resources (floodplains, river crossings)
en Per	Biological resources (wildlife habitat, raptors)
	Historic and cultural sites
Ī	Radio or television interference
	Noise
	Health and safety
	Other:
-	2 22 2
	What additional key issues should be addressed when assessing the potential impacts of this project?
1-292-005	is a widing running lines across Larm lond whomever
1-292-003	possible.
•	
Ham	nton - Pochostor - Lo Crosos 245 bV Tropomissis - Desiret

I-292-005

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

COMMENT FORM We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by July 25, 2009. Your comments help in the planning and implementation of the project. Thank you. Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below. i do not wish to be on the project mailing list Which meeting did you attend? FARMING TOW TOP & Cumbro tup. Please check the following issues that are important to you for transmission line siting. Project Purpose and Need ☑ Visual / Aesthetic resources Proximity to residences A. Land use (agriculture, residential, recreation) Water resources (floodplains, river crossings) Biological resources (wildlife habitat, raptors) Historic and cultural sites Radio or television interference ☐ Noise Health and safety What additional key issues should be addressed when assessing the potential impacts of this project? I-293-001

I-293-001

Your comment has been noted. Alternatives to the project will be addressed in the Draft Environmental Impact Statement. The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

	If you own property in one of the of your property below:	e proposed corridors, ple	ease indicate all the existing uses
	Agriculture	Residential	Conservation Easement
	Commercial	Industrial	Other: Free Fair m
	Please describe any special use considered when assessing the	es or circumstances on y Project. Please indicate	our property that should be the location of your property.
	tree Farm		
	Minnesota Wabashin	County	
	Zumbro tu	φ	-
	T109 KO	14 \$ 15	
	tract # 69	70	
	In your opinion, what are the meet.) in the Project area and why		biological, cultural, recreational,
I-293-002	This AREC	is ver	y Sensitive
1-293-003	wildlife -	plant on	id trees
1-293-004	as well a	s erosi	ow of soil
I-293-005	The istellati	or of this	power line
I-293-006	ecological as	raises na stetics of suptive au	this land distructive
	to the Nater	val beau	ty of this land.
	9		2st

I-293-002

Your comment has been noted. Potential impacts to land use will be addressed in the Draft Environmental Impact Statement.

I-293-003

Your comment has been noted. Potential impacts to wildlife and vegetation will be addressed in the Draft Environmental Impact Statement.

I-293-004

Your comment has been noted. Potential impacts to geology and soil resources caused by the transmission lines will be addressed in the Draft Environmental Impact Statement.

I-293-005

Your comment has been noted. Potential impacts to the aesthetic quality of the areas surrounding the transmission line will be addressed in the Draft Environmental Impact Statement.

I-293-006

Your comment has been noted. Potential impacts to wildlife, vegetation, and the aesthetic quality of the areas surrounding the transmission line will be addressed in the Draft Environmental Impact Statement.

In your opinion, was the project description, purpose, and need for the project adequately explained?

The Needs for this project was explained very well towever, what was not explained was the fact that.

I-293-007 The City of Rochester Needs this power source. So why do we have to supply the Route the twin Cities and Rochester that the twin Cities and Rochester that the twin Cities and Rochester the transmitton line through our property around Rochester Transmitton line.

Please tell us how to reach you.

CONTACT INFORMATION
! Iame: La Var New 5. Hotschulto
Representing (Optional):

Mailing Address: 11948 Cord 11 NE

City: El Gin State: MN 55832 Zip Code:
Daytime Phone (Optional): So 7-876-2588

Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton-Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you

Please plan to continue your involvement in the process and provide your comments. We appreciate your

will be notified when apportunities to participate are being planned.

I-293-007

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

input.

We need your input. Please take a few minutes to provide your comments or questions for the tISDA RUS Federal Environmental Impact Statement process and return your completed form

	today or mall by July 25, 2009. Your comments help in the planning and implementation of the project. Thank you.
	Completing this form will automatically add you to our malling list. If you prefer to not be on the mailing list, please check the box below.
	I do not wish to be on the project mailing list
	Which meeting did you attend?
	Please check the following issues that are important to you for transmission line siting.
,	Project Purpose and Need
	Visual / Aesthetic resources
ĸ,	Proximity to residences
	Land use (agriculture, residential, recreation)
	Water resources (floodplains, river crossings)
1	Biological resources (wildlife habitat, raptors)
1	Historic and cultural sites
	Radio or television interference
	☐ Noise
	Health and safety
4	Other:
I-294-001	What additional key issues should be addressed when assessing the potential impacts of this project? TF energy consumption is decreasing, why
	is this member?
1-294-002	If they need more exchicity out East then they
	Should produce it out there rather than running
	Holden township is a strong and Drawl Ag Communi
	and I would like to see it stay that way for
	Future generations.
· H	lampton • Rochester • La Crosse 345 kV Transmission Project

I-294-001

Your comment has been noted. The Draft Environmental Impact Statement will describe, in detail, project purpose and need. The justification document which has been accepted by the RUS is the Alternative Evaluation study which is available at: http://www.usda.gov/rus/water/ees/eis.htm.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

I-294-002

Your comment has been noted. Please refer to comment response I-294-001.

		The strain of the strain of the	
	If you own property in one of to	he proposed corridors, p	lease indicate all the existing uses
	Agriculture	Residential	Conservation Easement
	Commercial	Industrial	Other:
	Please describe any special us considered when assessing the Section 19	e Project. Please indicate	your property that should be the location of your property.
03	ect.) in the Project area and wh	nost sensitive resources (1)? - Yunning DOI 15hip sections 1000 idla 1000 idla	biological, cultural, recreational, wer lines down the in Agricultural why not run re there is alveudu
	Paver Lines ru	nning.	o we have a good

I-294-003

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

	In your opinion, was the project description, purpose, and need for the project adequately explained? If not, what additional information is needed?
I-294-004	I I would like more information on possible
I-294-005	health hazards, how much will this interfere
I-294-006	Stric electricity and straight there be more
I-294-007	Talco to the pours of south and
Will 40-000 HAT PERSONNEL	trying to get the information in regards to
	this project out to the almeral Toublic.
8	we only received one flyer in records to
	this and it didn't have alot of information in
	it. Only recently did we become aware at the
	Fact it could be going through the section
	we live in.
	Please tell us how to reach you.
	CONTACT INFORMATION
	Name: Lisa Karl
	Representing (Optional):
	Mailing Address: 238 430th S-
	city: Nevsbrand state: MN zip code: 55053
	Daytime Phone (Optional):
	Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Impoton: Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you will be notified when opportunities to participate are being planned.
,	Please plan to continue your involvement in the process and provide your comments. We appreciate your input.

I-294-004

Your comment has been noted. Potential impacts to human and livestock health and safety will be addressed in the Draft Environmental Impact Statement.

I-294-005

Your comment has been noted. Interference with electrical equipment caused by the transmission lines will be addressed with individual landowners if the problem arises.

I-294-006

Your comment has been noted. Potential impacts to human and livestock health and safety with regard to stray voltage will be addressed in the Draft Environmental Impact Statement.

I-294-007

The project is still in the development and planning stages and the utilities are striving to provide the most up to date information in a timely manner. Project information is updated regularly on the project website, www.capx2020.com.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.